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TRANSMITTAL		Filing Date	January 28, 2004
FORM		First Named Inventor	Yan
(to be used for all-correspondence after in	nitial filing)	Group Art Unit	3738
		Examiner Name	Unassigned
Total Number of Pages in This Submission (excluding references)	18	Attorney Docket Number	50623.360
(EA) MARINE MARINE	ENCLO	OSURES (check all that apply)	
Deposit Account 07-1850 Authorization	Assign	ment Papers Application)	After Allowance Communication to Group
Postage Paid Return Postcard	Submis	g(s) Formal Sheets with ssion of Formal Drawings (1 (in duplicate)	Appeal Communication to Board of Appeals and Interferences
Response to Office Action ( pages)		ee Transmittal with PTO-85b	Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)
Amendment Transmittal Letter ( page) (in duplicate)	Request for Continued Examination Transmittal (RCE)		Proprietary Information
Affidavits/declaration(s)	Fee Traduplica	ansmittal Form (1 page) in tte	Request for Status of Application
Petition for Extension of Time ( months) ( page) (in duplicate)		of Attorney, Revocation e of Correspondence Address	Other Enclosure(s) (please identify below):
☑ Information Disclosure Statement (2 pages) (in duplicate) with Form PTO-1449 (13 pages) citing _367_ References	_	al Disclaimer (page) ent of Common Ownership	71 References
Express Mail Label No.	CD, Nu	umber of CD(s)	
Certified Copy of Priority Document(s)	Rema	rks	
Response to Missing Parts/ Incomplete Application			
Response to Missing Parts under 37 CFR 1.52 or 1.53			
SIGNA	TURE OF	APPLICANT, ATTORNEY, O	R AGENT
Firm Squire, Sanders & Paul J. Meyer, Jr.,	Dempsey L. Reg. No. 47	L.P. 791	
Signature	-	·	·
Date May 2005			

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in a box addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on this date: May , 2005

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## THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Examiner:

Unassigned

John Y. Yan

Serial No.

10/767,296

Art Unit:

3738

Filed:

January 28, 2004

Title:

MEDICATED POROUS METAL PROSTHESIS AND A METHOD OF

MAKING THE SAME

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

## SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT PURSUANT TO 37 C.F.R. §§1.97-1.98

## Dear Examiner:

In accordance with the duty of disclosure under 37 C.F.R. §1.56 and pursuant to 37 C.F.R. §\$1.97-1.98, Applicant hereby notifies the U.S. Patent and Trademark Office of the references listed on the attached Form PTO-1449. According to a Notice signed July 11, 2003, the U.S. Patent and Trademark Office has waived the requirement under 37 C.F.R. § 1.98(a)(2)(i) for all patent applications filed after June 30, 2003. Since this patent application was filed after June 30, 2003, Applicant has not provided copies of the cited U.S. patents or the U.S. Patent Application Publications. Copies of the cited foreign patent documents, non-patent documents and a copy of the non-published patent application have been submitted herewith.

The submission of the listed documents is not intended as an admission that any such document constitutes prior art against the claims of the present application. Applicant reserves the right to dispute the listed documents as prior art during examination. Furthermore, Applicant does not waive any right to take any action that would be appropriate to antedate or otherwise remove any listed document as a competent reference against the claims of the present application. The submission of this Supplemental Information Disclosure Statement is not to be construed as a representation that a search has been made or that no other material information may exist.

The Examiner is requested to initial the enclosed Form PTO-1449 and return a copy thereof to the undersigned.

The present Supplemental Information Disclosure Statement is being filed before receiving the first Office Action. Therefore, no certification under 37 C.F.R. §1.97(e) or fee under 37 C.F.R. §1.17(p) is required. However, the Commissioner is authorized to charge any deficiencies or other amounts due to Deposit Account No. 07-1850.

Date: May , 2005

SQUIRE, SANDERS & DEMPSEY L.L.P. One Maritime Plaza, Suite 300 San Francisco, CA 94111 Telephone (415) 954-0200 Facsimile (415) 393-9887 Respectfully submitted,

Paul J. Meyer, Jr. Attorney for Applicant Reg. No. 47,791

US Patentstift Frademark Office	50623.360	Application No. 10/767,296
INFORMATION DISCLOSURE CITATION in an Application	Applicant Joh	n Y. Yan
MAY 2 3 3005 (Use several sheets if necessary)	Filing Date January 28, 2004	Group Art Unit 3738

KP			U.S. P.	ATENT DOCUMENTS		<del></del>	· · · · · · · · · · · · · · · · · · ·
Examilier 1A	Ref. No.	Document Number	Date of Patent	Name	Class	Subclass	Filing Date if Appropriate
	A1	3,687,135	8/29/72	Stroganov et al.			
	A2	3,839,743	10/8/74	Schwarcz			
	А3	3,900,632	8/19/75	Robinson			
	A4	4,104,410	8/1/78	Malecki			
	A5	4,110,497	8/29/78	Hoel			
	A6	4,346,028	8/24/82	Griffith			
	A7	4,596,574	6/24/86	Urist			
	A8	4,599,085	7/8/86	Riess et al.			
	A9	4,612,009	9/16/86	Drobnik et al.			
	A10	4,633,873	1/6/87	Dumican et al.			
	A11	4,656,083	4/7/87	Hoffman et al.			
	A12	4,718,907	1/12/88	Karwoski et al.			
	A13	4,722,335	2/2/88	Vilasi			
	A14	4,723,549	2/9/88	Wholey et al.			
	A15	4,732,152	3/22/88	Wallstén et al.			
	A16	4,739,762	4/26/88	Palmaz			
	A17	4,740,207	4/26/88	Kreamer			
	A18	4,743,252	5/10/88	Martin, Jr. et al.			
	A19	4,768,507	9/6/88	Fischell et al.			
<u>-</u> .	A20	4,776,337	10/11/88	Palmaz			
-	A21	4,816,339	3/28/89	Tu et al.			•
	A22	4,818,559	4/4/89	Hama et al.			
	A23	4,850,999	7/25/89	Planck			
	A24	4,877,030	10/31/89	Beck et al.			
	A25	4,878,906	11/7/89	Lindemann et al.			
	A26	4,879,135	11/7/89	Greco et al.			
	A27	4,902,289	2/20/90	Yannas			

			T			<del></del>
	A28	4,977,901	12/18/90	Ofstead		
<u></u>	A29	4,994,298	2/19/91	Yasuda		
	A30	5,019,090	5/28/91	Pinchuk		
	A31	5,028,597	7/2/91	Kodama et al.		
	A32	5,059,211	10/22/91	Stack et al.		
	A33	5,062,829	11/5/91	Pryor et al.		
	A34	5,084,065	1/28/92	Weldon et al.		
	A35	5,085,629	2/4/92	Goldberg et al.		
	A36	5,100,429	3/31/92	Sinofsky et al.		
	A37	5,104,410	4/14/92	Chowdhary	·	
	A38	5,108,755	4/28/92	Daniels et al.		
	A39	5,108,417	4/28/92	Sawyer		
	A40	5,112,457	5/12/92	Marchant		
	A41	5,123,917	6/23/92	Lee		
	A42	5,156,623	10/20/92	Hakamatsuka et al.		
	A43	5,163,951	11/17/92	Pinchuk et al.		
	A44	5,163,952	11/17/92	Froix		
	A45	5,167,614	12/1/92	Tessmann et al.		
	A46	5,192,311	3/9/93	King et al.		
	A47	5,197,977	3/30/93	Hoffman, Jr. et al.		
	A48	5,234,457	8/10/93	Andersen		
	A49	5,236,447	8/17/93	Kubo et al.		
	A50	5,279,594	1/18/94	Jackson		
	A51	5,282,860	2/1/94	Matsuno et al.		
	A52	5,289,831	3/1/94	Bosley		
	A53	5,290,271	3/1/94	Jernberg		
	A54	5,306,286	4/26/94	Stack et al.		
	A55	5,306,294	4/26/94	Winston et al.		
	A56	5,328,471	7/12/94	Slepian		
	A57	5,330,500	7/19/94	Song		
	A58	5,342,348	8/30/94	Kaplan		
	A59	5,342,395	8/30/94	Jarrett et al.		
	A60	5,342,621	8/30/94	Eury		

A61	5,356,433	10/18/94	Rowland et al.		
A62	5,383,925	1/24/95	Schmitt		
A63	5,385,580	1/31/95	Schmitt		
A64	5,389,106	2/14/95	Tower		
A65	5,399,666	3/21/95	Ford	,	
A66	5,423,885	6/13/95	Williams		
A67	5,443,458	8/22/95	Eury et al.		
A68	5,443,500	8/22/95	Sigwart		
A69	5,455,040	10/3/95	Marchant		
A70	5,502,158	3/26/96	Sinclair et al.		
A71	5,514,379	5/7/96	Weissleder et al.		8/7/92
A72	5,545,408	8/13/96	Trigg et al.		6/15/94
A73	5,554,120	9/10/96	Chen et al.		7/25/94
A74	5,556,413	9/17/96	Lam		3/11/94
A75	5,578,046	11/26/96	Liu et al.		5/12/95
A76	5,578,073	11/26/96	Haimovich et al.		9/16/94
A77	5,591,607	1/7/97	Gryaznov et al.		6/6/95
A78	5,591,199	1/7/97	Porter et al.	·	6/7/95
A79	5,593,403	1/14/97	Buscemi		9/14/94
A80	5,593,434	1/14/97	Williams		6/7/95
A81	5,599,301	2/4/97	Jacobs et al.		11/22/93
. A82	5,599,922	2/4/97	Gryaznov et al.		3/18/94
. A83	5,607,442	3/4/97	Fischell et al.		11/13/95
A84	5,607,467	3/4/97	Froix		6/23/93
A85	5,618,299	4/8/97	Khosravi et al.		8/8/95
A86	5,629,077	5/13/97	Turnlund et al.		6/27/94
A87	5,631,135	5/20/97	Gryaznov et al.		6/6/95
A88	5,632,771	5/27/97	Boatman et al.		1/25/95
A89	5,632,840	5/27/97	Campbell		6/6/95
A90	5,637,113	6/10/97	Tartaglia et al.		12/13/94
A91	5,649,977	7/22/97	Campbell		9/22/94
A92	5,667,767	9/16/97	Greff et al.		7/27/95
A93	5,667,796	9/16/97	Otten		6/5/96

A94	5,670,558	9/23/97	Onishi et al.	7/6/95
A95	5,693,085	12/2/97	Buirge et al.	4/26/95
A96	5,711,763	1/27/98	Nonami et al.	6/30/95
A97	5,716,981	2/10/98	Hunter et al.	6/7/95
A98	5,726,297	3/10/98	Gryaznov et al.	6/5/95
A99	5,725,549	3/10/98	Lam	9/12/96
A100	5,728,751	3/17/98	Patnaik	11/25/96
A101	5,733,925	3/31/98	Kunz et al.	10/28/96
A102	5,733,326	3/31/98	Tomonto et al.	5/28/96
A103	5,733,330	3/31/98	Çox	1/13/97
A104	5,733,564	3/31/98	Lehtinen	9/19/95
A105	5,741,881	4/21/98	Patnaik	11/25/96
· A106	5,756,457	5/26/98	Wang et al.	5/5/95
A107	5,756,476	5/26/98	Epstein et al.	1/26/94
A108	5,765,682	6/16/98	Bley et al.	6/24/96
A109	5,766,204	6/16/98	Porter et al.	9/12/97
A110	5,766,239	6/16/98	Cox .	10/3/97
A111	5,780,807	7/14/98	Saunders	1/15/97
A112	5,800,516	9/1/98	Fine et al.	8/8/96
A113	5,811,447	9/22/98	Kunz et al.	5/25/95
A114	5,824,049	10/20/98	Ragheb et al.	10/31/96
A115	5,830,178	11/3/98	Jones et al.	10/11/96
A116	5,830,461	11/3/98	Billiar	11/8/96
A117	5,830,879	11/3/98	Isner	10/2/95
A118	5,833,651	11/10/98	Donovan et al.	11/8/96
A119	5,834,582	11/10/98	Sinclair et al.	2/20/96
A120	5,837,313	11/17/98	Ding et al.	6/13/96
A121	5,837,835	11/17/98	Gryaznov et al:	6/6/95
A122	5,836,962	11/17/98	Gianotti	1/22/97
A123	5,840,083	11/24/98	Braach-Maksvytis	11/15/96
A124	5,851,508	12/22/98	Greff et al.	2/14/97
A125	5,854,207	12/29/98	Lee et al.	2/23/98
A126	5,853,408	12/29/98	Muni	6/1/95

A127	5,855,612	1/5/99	Ohthuki et al.	5/10/96
A128	5,855,618	1/5/99	Patnaik et al.	9/13/96
A129	5,858,746	1/12/99	Hubbell et al.	1/25/95
A130	5,865,814	2/2/99	Tuch	8/6/97
A131	5,868,781	2/9/99	Killion	10/22/96
A132	5,874,165	2/23/99	Drumheller	5/27/97
A133	5,874,101	2/23/99	Zhong et al.	4/14/97
A134	5,874,109	2/23/99	Ducheyne et al.	9/4/97
A135	5,876,743	3/2/99	Ibsen et al.	9/22/97
A136	5,877,263	3/2/99	Patnaik et al.	11/25/96
A137	5,879,713	3/9/99	Roth et al.	1/23/97
A138	5,888,533	3/30/99	Dunn	11/21/97
A139	5,891,192	4/6/99	Murayama et al.	5/22/97
A140	5,897,955	4/27/99	Drumheller	8/21/98
A141	5,906,759	5/25/99	. Richter	12/26/96
A142	5,914,182	6/22/99	Drumheller	6/3/96
A143	5,916,870	6/29/99	Lee et al.	9/22/98
A144	5,922,005	7/13/99	Richter et al.	8/21/98
A145	5,942,209	8/24/99	Leavitt et al.	11/3/97
A146	5,948,428	9/7/99	Lee et al.	12/6/96
A147	5,954,744	9/21/99	Phan et al.	6/26/97
A148	5,957,975	9/28/99	Lafont et al.	12/15/97
A149	5,965,720 1	10/12/99	Gryaznov et al.	1/10/97
A150	5,971,954 1	0/26/99	Conway et al.	1/29/97
A151	5,976,182	11/2/99	Cox	6/15/98
A152	5,980,564	11/9/99	Stinson	8/1/97
A153	5,980,928	11/9/99	Terry	7/29/97
A154	5,980,972	11/9/99	Ding	9/22/97
A155	5,981,568	11/9/99	Kunz et al.	3/31/97
A156	5,986,169 1	1/16/99	Gjunter	12/31/97
A157	5,997,468	12/7/99	Wolff et al.	8/4/97
A158	6,010,445	1/4/00	Armini et al.	11/12/97
A159	6,015,541	1/18/00	Greff et al.	11/3/97

	A160	6,042,875	3/28/00	Ding et al.	3/2/99
	A161	6,048,964	4/11/00	Lee et al.	12/12/95
	A162	6,051,648	4/18/00	Rhee et al.	1/13/99
	A163	6,056,993	5/2/00	Leidner et al.	4/17/98
· ·	A164	6,060,451	5/9/00	DiMaio et al.	3/20/95
	A165	6,066,156	5/23/00	Yan	3/11/99
•	A166	6,071,266	6/6/00	Kelley	10/23/98
	A167	6,074,659	6/13/00	Kunz et al.	7/10/98
	A168	6,080,177	6/27/00	lgaki et al.	4/28/98
	A169	6,080,488	6/27/00	Hostettler et al.	3/24/98
	A170	6,083,258	7/4/00	Yadav	5/28/98
	A171	6,093,463	7/25/00	Thakrar	3/20/98
	A172	6,096,070	8/1/00	Ragheb et al.	5/16/96
	A173	6,096,525	8/1/00	Patnaik	11/26/97
	A174	6,099,562	8/8/00	Ding et al.	12/22/97
	A175	6,103,230	8/15/00	Billiar et al.	10/2/98
	A176	6,107,416	8/22/00	Patnaik et al.	2/1/99
	A177	6,110,188	8/29/00	Narciso, Jr.	3/9/98
	A178	6,113,629	9/5/00	Ken	5/1/98
	A179	6,117,979	9/12/00	Hendriks et al.	8/18/97
	A180	6,120,536	9/19/00	Ding et al.	6/13/96
	A181	6,120,904	9/19/00	Hostettler et al.	5/24/99
	A182	6,121,027	9/19/00	Clapper et al.	8/15/97
	A183	6,125,523	10/3/00	Brown et al.	11/20/98
	A184	6,127,173	10/3/00	Eckstein et al.	9/22/98
	A185	6,129,761	10/10/00	Hubbell	6/7/95
	A186	6,129,928	10/10/00	Sarangapani et al.	9/4/98
	A187	6,150,630	11/21/00	Perry et al.	4/17/98
	A188	6,153,252	11/28/00	Hossainy et al.	4/19/99
	A189	B1 4,776,337	12/5/00	Palmaz (Reexamination Certificate)	6/26/86
	A190	6,159,951	12/12/00	Karpeisky et al.	12/2/97
	A191	6,160,084	12/12/00	Langer et al.	2/23/99
	A192	6,165,212	12/26/00	Dereume et al.	6/28/99

	A193	6,166,130	12/26/00	Rhee et al.		4/30/99
	A194	6,169,170	1/2/01	Gryaznov et al.		9/3/97
	A195	6,171,609	1/9/01	Kunz		10/23/95
	A196	6,174,330	1/16/01	Stinson		8/1/97
	A197	6,177,523	1/23/01	Reich et al.		7/14/99
	A198	6,183,505	2/6/01	Mohn, Jr. et al.		3/11/99
,	A199	6,187,045	2/13/01	Fehring et al.		2/10/99
	A200	6,210,715	4/3/01	Starling et al.		2/2/00
	A201	6,224,626	5/1/01	Steinke		4/1/99
	A202	6,228,845	5/8/01	Donovan et al.		10/21/98
	A203	6,245,076	6/12/01	Yan		5/22/00
	A204	6,245,103	6/12/01	Stinson		8/1/97
	A205	6,248,344	6/19/01	Ylanen et al.		9/17/99
	A206	6,251,135	6/26/01	Stinson et al.		8/8/99
	A207	6,251,142	6/26/01	Bernacca et al.		12/9/97
	A208	6,281,262	8/28/01	Shikinami		11/12/98
	A209	6,284,333	9/4/01	Wang et al.		2/25/99
	A210	6,287,332	9/11/01	Bolz et al.		6/25/99
	A211	6,290,721	9/18/01	Heath		10/21/97
	A212	6,293,966	9/25/01	Frantzen		4/20/98
	A213	6,303,901	10/16/01	Perry et al.		4/21/00
	A214	6,312,459	11/6/01	Huang et al.		6/30/99
-	A215	6,327,772	12/11/01	Zadno-Azizi et al.		4/13/99
,	A216	4,733,665 C2	1/29/02	Palmaz (Reexamination Certificate)		11/7/85
	A217	6,375,826	4/23/02	Wang et al.		2/14/00
	A218	6,387,121	5/14/02	Alt .		8/8/00
	A219	6,388,043	5/14/02	Langer et al.		2/23/99
	A220	6,395,326	5/28/02	Castro et al.		5/31/00
	A221	6,409,761	6/25/02	Jang		4/20/01
	A222	6,423,092	7/23/02	Datta et al.		8/20/01
	A223	6,461,632	10/8/02	Gogolewski		4/18/01
	A224	6,464,720	10/15/02	Boatman et al.	:	3/30/01
	A225	6,479,565	11/12/02	Stanley		8/16/99

	A226	6,485,512	11/26/02	Cheng	9/27/00
	A227	6,492,615	12/10/02	Flanagan	10/12/00.
-	A228	6,494,908	12/17/02	Huxel et al.	12/22/99
	A229	6,495,156	12/17/02	Wenz et al.	5/11/01
	A230	6,511,748	1/28/03	Barrows	6/30/00
	A231	6,517,888	2/11/03	Weber	11/28/00
	A232	6,527,801	3/4/03	Dutta	4/13/00
	A233	6,537,589	3/25/03	Chae et al.	7/25/00
	A234	6,539,607	4/1/03	Fehring et al.	9/13/00
· ·	A235	6,540,777	4/1/03	Stenzel	2/15/01
	A236	6,554,854	4/29/03	Flanagan	12/10/99
	A237	6,565,599	5/20/03	Hong et al.	12/28/00
	A238	6,569,191	5/27/03	Hogan	7/27/00
	A239	6,569,193	5/27/03	Cox et al.	7/22/99
	A240	6,572,672	6/3/03	Yadav et al.	5/17/02
	A241	6,574,851	6/10/03	Mirizzi	7/31/00
	A242	6,585,755	7/1/03	Jackson et al.	6/29/01
	A243	6,592,614	7/15/03	Lenker et al.	12/1/00
	A244	6,592,617	7/15/03	Thompson	1/16/01
	A245	6,613,072	9/2/03	Lau et al.	7/18/97
	A246	6,626,939	9/30/03	Burnside et al.	12/18/97
-	A247	6,635,269	10/21/03	Jennissen	11/24/98
	A248	6,645,243	11/11/03	. Vallana et al.	1/8/98
	A249	6,656,162	12/2/03	Santini, Jr. et al.	12/9/02
	A250	6,664,335	12/16/03	Krishnan	11/30/00
	A251	6,666,214	12/23/03	Canham	9/28/01
	A252	6,667,049	12/23/03	Janas et al.	3/28/01
	A253	6,669,723	12/30/03	Killion et al.	11/22/02
	A254	6,676,697	1/13/04	Richter	3/17/98
-	A255	6,679,980	1/20/04	Andreacchi	6/13/01
	A256	6,689,375	2/10/04	Wahlig et al.	6/5/02
	A257	6,695,920	2/24/04	Pacetti et al.	6/27/01
	A258	6,706,273	3/16/04	Roessler	4/13/01

	A259	6,709,379	3/23/04	Brandau et al.			5/2/01
	A260	6,719,934	4/13/04	Stinson			4/25/01
	A261	6,719,989	4/13/04	Matsushima et al.			9/8/00
	A262	6,720,402	4/13/04	Langer et al.			5/8/02
	A263	6,746,773	6/8/04	Llanos et al.			9/25/01
	A264	6,752,826	6/22/04	Holloway et al.			12/14/01
	A265	6,753,007	6/22/04	Haggard et al.			11/1/01
	A266	6,764,505	7/20/04	Hossainy et al.			4/12/01
	A267	6,818,063	11/16/04	Kerrigan			9/24/02
	A268	6,846,323	1/25/05	Yip et al.			5/15/03
	A269	10/317,435		Hossainy et al.			12/11/02
		U.S. PATEN	T APPLIC	CATION PUBLICATION DOCU	IMENTS		•
Examiner Initial	Ref. No.	Document Number	Date of Publication	Name	Class	Subclass	Filing Date if Appropriate
	A270	2001/0044652	11/22/01	Moore			6/14/01
	A271	2002/0002399	1/3/02	Huxel et al.			5/8/01
	A272	2002/0004060	1/10/02	Heublein et al.			11/29/99
	A273	2002/0004101	1/10/02	Ding et al.			8/30/01
	A274	2002/0062148	5/23/02	Hart			2/26/97
	A275	2002/0065553	5/30/02	Weber			12/3/01
	A276	2002/0111590	8/15/02	Davila et al.			9/25/01
	A277	2002/0116050	8/22/02	Kocur			2/26/02
	A278	2002/0138133	9/26/02	Lenz et al.			5/20/02
	A279	2002/0161114	10/31/02	Gunatillake et al.			1/22/02
	A280	2003/0033001	2/13/03	lgaki			8/30/02
	A281	2003/0093107	5/15/03	Parsonage et al.			9/27/02
	A282	2003/0100865	5/29/03	Santini, Jr. et al.			12/9/02
	A283	2003/0105518	6/5/03	Dutta			1/10/03
	A284	2003/0105530	6/5/03	Pirhonen			12/4/01
	A285	2003/0171053	9/11/03	Sanders			12/10/02
	A286	2003/0187495	10/2/03	Cully et al.			4/1/02
	A287	2003/0208259	11/6/03	Penhasi			12/30/02
	A288	2003/0209835	11/13/03	Chun et al.			3/28/03

	A289	2003/0226833	12/11/03	Shapovalov et al.	5/12/0
	A290	2003/0236565	12/25/03	Fifer	6/21/0
	A291	2004/0093077	5/13/04	White et al.	8/6/0
	A292	2004/0098095	5/20/04	Burnside et al.	9/30/0
	A293	2004/0111149	6/10/04	Stinson	8/6/0
	A294	2004/0127970	7/1/04	Weber	12/30/
	A295	2004/0143317	7/22/04	Stinson et al.	1/17/0
_	A296	2004/0167610	8/26/04	Fleming III	2/26/0

## FOREIGN PATENT DOCUMENTS

Examiner Initial	Ref. No.	Document Number	Date of Publication	Country	Class	Subclass	Translation	
							Yes	No
	B1	GB 2 247 696	3/11/92	Great Britain				
	B2	DE 44 07 079	9/29/94	German (English Abstract)				
	ВЗ	DE 197 31 021	1/21/99	German (English Abstract)				
	B4	DE 198 56 983	12/30/99	German (English Abstract)				
	B5	EP 0 108 171	5/16/84	EPO				
· •	B6	EP 0 144 534	6/19/85	EPO		,		
	В7	EP 0 364 787	4/25/90	EPO				
	B8	EP 0 397 500	11/14/90	EPO				
	B9	EP 0 464 755	1/8/92	EPO				
	B10	EP 0 493 788	7/8/92	EPO				
	B11	EP 0 554 082	8/4/93	EPO				
	B12	EP 0 578 998	1/19/94	EPO (English Abstract)				
	B13	EP 0 604 022	6/29/94	EPO				
	B14	EP 0 621 017	10/26/94	EPO				
	B15	EP 0 623 354	11/9/94	EPO				
	B16	EP 0 665 023	8/2/95	EPO				
	B17	EP 0 709 068	5/1/96	EPO			_	
	B18	EP 0 970 711	1/12/00	EPO				
	B19	WO 89/03232	4/20/89	PCT				
	B20	WO 90/01969	3/8/90	PCT				
	B21	WO 90/04982	5/17/90	PCT				
	B22	WO 90/06094	6/14/90	PCT				

WO 91/17744	11/28/91	PCT			
WO 91/17789	11/28/91	PCT			
WO 92/10218	6/25/92	PCT			
WO 93/06792	4/15/93	PCT			
WO 94/21196	9/29/94	PCT			
WO 95/29647	11/9/95	PCT			
WO 98/04415	2/5/98	PCT	·		
WO 99/03515	1/28/99	PCT .			
WO 99/16386	4/8/99	PCT			
WO 99/42147	8/26/99	PCT			
WO 00/12147	3/9/00	PCT			
WO 00/64506	11/2/00	PCT			
WO 01/01890	1/11/01	PCT			
WO 2004/023985	3/25/04	PCT			
C1 Anonymous, Bioabsorbable stent mounted on a catheter having optical coherence tomography					
Anonymous, Bioabsorbable stent mounted on a catheter having optical coherence tomography capabilities, Research Disclosure, September 2004, pp. 1159-1162.					
Ansari, <i>Tubal Reanastomosis Using Absorbable Stent</i> , International Journal of Fertility, Vol. 23, No. 4, pp. 242-243 (1978).					
Ansari, End-to-end tubal anastomosis using an absorbable stent, Fertility and Sterility, Vol. 32(2), pp. 197-201 (August 1979).					
Bull, Parylene Coating for Medical Applications, Medical Product Manufacturing News 18, 1 pg. (March 1993).					
Casper et al., Fiber-Reinforced Absorbable Composite for Orthopedic Surgery, Polymeric Materials Science and Engineering, 53: pp. 497-501 (1985).					
Detweiler et al., Sutureless Anastomosis of the Small Intestine and the Colon in Pigs Using an Absorbable Intraluminal Stent and Fibrin Glue, Journal of Investigative Surgery, Vol. 8(2), pp. 129-140 (March 1995).					
Detweiler et al., Sutureless Cholecystojejunostomy in Pigs Using an Absorbable Intraluminal Stent and Fibrin Glue, Journal of Investigative Surgery, Vol. 9(1), pp. 13-26 (Jan./Feb. 1996).					
Detweiler et al., Sliding, Absorbable, Reinforced Ring and an Axially Driven Stent Placement Device for Sutureless Fibrin Glue Gastrointestinal Anastomisis, Journal of Investigative Surgery, Vol. 9(6), pp. 495-504 (Nov./Dec. 1996).					
Detweiler et al., Gastrointestinal Sutureless Anastomosis Using Fibrin Glue: Reinforcement of the Sliding Absorbable Intraluminal Nontoxic Stent and Development of a Stent Placement Device, Journal of Investigative Surgery, Vol. 9(2), pp. 111-130 (Mar. /Apr. 1996).					
	Devanathan et al., <i>Polymeric Conformal Coatings for Implantable Electronic Devices</i> , IEEE Transactions on Biomedical Engineering, Vol. BME-27(11), pp. 671-675 (1980).				
Elbert et al., Conjugate Addition Reactions Combined with Free-Radical Cross-Linking for the Design of Materials for Tissue Engineering, Biomacromolecules 2, pp. 430-441 (2001).					
	WO 91/17789 WO 92/10218 WO 93/06792 WO 94/21196 WO 95/29647 WO 98/04415 WO 99/03515 WO 99/16386 WO 99/42147 WO 00/12147 WO 00/64506 WO 01/01890 WO 2004/023985  OTHER DOCL Anonymous, Bioabsort capabilities, Research Ansari, Tubal Reanasto pp. 242-243 (1978). Ansari, End-to-end tube 201 (August 1979). Bull, Parylene Coating 1993). Casper et al., Fiber-Rescience and Engineeric Detweiler et al., Suture Absorbable Intralumina (March 1995). Detweiler et al., Suture Fibrin Glue, Journal of Detweiler et al., Suture Fibrin Glue, Journal of Detweiler et al., Gastro Absorbable Intralumina (March 1995). Detweiler et al., Gastro Absorbable Intralumina Investigative Surgery, Non Biomedical Engineeric Devanathan et al., Polyon Biomedical Engineeric	WO 91/17789 11/28/91 WO 92/10218 6/25/92 WO 93/06792 4/15/93 WO 94/21196 9/29/94 WO 95/29647 11/9/95 WO 98/04415 2/5/98 WO 99/03515 1/28/99 WO 99/16386 4/8/99 WO 99/16386 4/8/99 WO 00/12147 3/9/00 WO 00/12147 3/9/00 WO 01/01890 1/11/01 WO 2004/023985 3/25/04  OTHER DOCUMENTS Anonymous, Bioabsorbable stent capabilities, Research Disclosure Ansari, Tubal Reanastomosis Usipp. 242-243 (1978). Ansari, End-to-end tubal anastom 201 (August 1979). Bull, Parylene Coating for Medica 1993). Casper et al., Fiber-Reinforced Al Science and Engineering, 53: pp. Detweiler et al., Sutureless Anast Absorbable Intraluminal Stent and (March 1995). Detweiler et al., Sutureless Chole Fibrin Glue, Journal of Investigative Detweiler et al., Gastrointestinal Sutureless Fibrin Glue Gastrointe 504 (Nov./Dec. 1996). Detweiler et al., Gastrointestinal Sutureless Fibrin Glue Gastrointe 504 (Nov./Dec. 1996). Detweiler et al., Gastrointestinal Sutureless Fibrin Glue Gastrointe 504 (Nov./Dec. 1996). Detweiler et al., Polymeric Comon Biomedical Engineering, Vol. 8	WO 91/17789 11/28/91 PCT  WO 92/10218 6/25/92 PCT  WO 93/06792 4/15/93 PCT  WO 94/21196 9/29/94 PCT  WO 95/29647 11/9/95 PCT  WO 98/04415 2/5/98 PCT  WO 98/04415 1/28/99 PCT  WO 99/03515 1/28/99 PCT  WO 99/16386 4/8/99 PCT  WO 99/16386 4/8/99 PCT  WO 00/12147 3/9/00 PCT  WO 01/2147 3/9/00 PCT  WO 01/2148 1/2/00 PCT  WO 01/01890 1/11/01 PCT  WO 2004/023985 3/25/04 PCT  Anonymous, Bioabsorbable stent mounted on a catheter having optical capabilities, Research Disclosure, September 2004, pp. 1159-1162.  Ansari, Tubal Reanastomosis Using Absorbable Stent, International Jou pp. 242-243 (1978).  Ansari, End-to-end tubal anastomosis using an absorbable stent, Fertili 201 (August 1979).  Bull, Parylene Coating for Medical Applications, Medical Product Manuf 1993).  Casper et al., Fiber-Reinforced Absorbable Composite for Orthopedic Science and Engineering, 53: pp. 497-501 (1985).  Detweiler et al., Sutureless Cholecystojejunostomy in Pigs Using an Absorbable Intraluminal Stent and Fibrin Glue, Journal of Investigative Sutureless Fibrin Glue Gastrointestinal Anastomisis, Journal of Investigative Sutureless Fibrin Glue Gastrointestinal Anastomisis, Journal of Investig 504 (Nov./Dec. 1996).  Detweiler et al., Gastrointestinal Sutureless Anastomosis Using Fibrin Chabsorbable Intraluminal Nontoxic Stent and Development of a Stent Ple Investigative Surgery, Vol. 9(1), pp. 13-26 (Jan./Detweiler et al., Gastrointestinal Sutureless Anastomosis Using Fibrin Chabsorbable Intraluminal Nontoxic Stent and Development of a Stent Ple Investigative Surgery, Vol. 9(2), pp. 111-130 (Mar. /Apr. 1996).	WO 91/17789 11/28/91 PCT  WO 92/10218 6/25/92 PCT  WO 93/06792 4/15/93 PCT  WO 94/21196 9/29/94 PCT  WO 95/29647 11/9/95 PCT  WO 98/04415 2/5/98 PCT  WO 99/03515 1/28/99 PCT  WO 99/16386 4/8/99 PCT  WO 99/16386 4/8/99 PCT  WO 00/12147 3/9/00 PCT  WO 00/12147 3/9/00 PCT  WO 01/01890 1/11/01 PCT  WO 01/01890 1/11/01 PCT  WO 2004/023985 3/25/04 PCT  OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)  Anonymous, Bioabsorbable stent mounted on a catheter having optical coherence for capabilities, Research Disclosure, September 2004, pp. 1159-1162.  Ansari, Tubal Reanastomosis Using Absorbable Stent, International Journal of Fertility pp. 242-243 (1978).  Ansari, End-to-end tubal anastomosis using an absorbable stent, Fertility and Sterility 201 (August 1979).  Bull, Parylene Coating for Medical Applications, Medical Product Manufacturing News 1993).  Casper et al., Fiber-Reinforced Absorbable Composite for Orthopedic Surgery, Polym Science and Engineering, 53: pp. 497-501 (1985).  Detweiler et al., Sutureless Anastomosis of the Small Intestine and the Colon in Pigs Absorbable Intraluminal Stent and Fibrin Glue, Journal of Investigative Surgery, Vol. 8(March 1995).  Detweiler et al., Sutureless Cholecystojejunostomy in Pigs Using an Absorbable Intra Fibrin Glue, Journal of Investigative Surgery, Vol. 8(March 1995).  Detweiler et al., Siding, Absorbable, Reinforced Ring and an Axially Driven Stent Plac Sutureless Fibrin Glue Gastrointestinal Anastomisis, Journal of Investigative Surgery, Vol. 8(Narch 1995).  Detweiler et al., Gastrointestinal Sutureless Anastomosis Using Fibrin Glue: Reinforced Absorbable Intraluminal Nontoxic Stent and Development of a Stent Placement Devic Investigative Surgery, Vol. 9(2), pp. 111-130 (Mar. Apr. 1996).  Detweiler et al., Gastrointestinal Sutureless Fibrin Glue Fibrin Glue Castrointestinal Anastomisis, Journal of Investigative Surgery, Vol. 8(Narch 1996).	WO 91/17789 11/28/91 PCT  WO 92/10218 6/25/92 PCT  WO 93/06792 4/15/93 PCT  WO 94/21196 9/29/94 PCT  WO 95/29647 11/9/95 PCT  WO 95/29647 11/9/95 PCT  WO 98/04415 2/5/98 PCT  WO 99/03515 1/28/99 PCT  WO 99/16386 4/8/99 PCT  WO 99/16386 4/8/99 PCT  WO 00/12147 3/9/00 PCT  WO 00/12147 3/9/00 PCT  WO 01/01890 11/101 PCT  WO 01/01890 11/11/01 PCT  WO 2004/023985 3/25/04 PCT  OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)  Anonymous, Bioabsorbable stent mounted on a catheter having optical coherence tomography capabilities, Research Disclosure, September 2004, pp. 1159-1162.  Ansari, Tubal Reanastomosis Using Absorbable Stent, International Journal of Fertility, Vol. 23, No pp. 242-243 (1978).  Ansari, End-to-end tubal anastomosis using an absorbable stent, Fertility and Sterility, Vol. 32(2), pp. 210 (August 1979).  Bull, Parylene Coating for Medical Applications, Medical Product Manufacturing News 18, 1 pg. (Mi 1993).  Casper et al., Fiber-Reinforced Absorbable Composite for Orthopedic Surgery, Polymeric Materials Science and Engineering, 53: pp. 497-501 (1985).  Detweiler et al., Sutureless Anastomosis of the Small Intestine and the Colon in Pigs Using an Absorbable Intraluminal Stent and Fibrin Glue, Journal of Investigative Surgery, Vol. 8(2), pp. 129-(March 1995).  Detweiler et al., Siding, Absorbable, Reinforced Ring and an Axially Driven Stent Placement Devic Sutureless Fibrin Glue Gastrointestinal Sutureless Anastomosis Using Fibrin Glue: Reinforcement of the Sold Nov./Dec. 1996).  Detweiler et al., Gastrointestinal Sutureless Anastomosis Using Fibrin Glue: Reinforcement of the Sold Nov./Dec. 1996).  Detweiler et al., Gastrointestinal Sutureless Anastomosis Using Fibrin Glue: Reinforcement of the Sold Nov./Dec. 1996).  Detweiler et al., Gastrointestinal Sutureless Anastomosis Using Fibrin Glue: Reinforcement of the Sold Nov./Dec. 1996).  Detweiler et al., Gastrointestinal Sutureless Anastomosis Using Fibrin Glue: Reinforcement of the Sold Nov./Dec. 1996).

C12	Feng-Chun et al., Assessment of Tissue Blood Flow Following Small Artery Welding with an Intraluminal Dissolvable Stent, Microsurgery, Vol. 19(3), pp. 148-152 (1999).
C13	Hahn et al., Glow Discharge Polymers as Coatings for Implanted Devices, ISA, pp. 109-111 (1981).
C14	Hahn et al., Biocompatibility of Glow-Discharge-Polymerized Films and Vacuum-Deposited Parylene, J Applied Polymer Sci, 38, pp. 55-64 (1984).
C15	Kelley et al., <i>Totally Resorbable High-Strength Composite Material</i> , Advances in Biomedical Polymers, 35, pp. 75-85 (1987).
C16	Kubies et al., Microdomain Structure In polylactide-block-poly(ethylene oxide) copolymer films, Biomaterials 21, pp. 529-536 (2000).
C17	Kutryk et al., Coronary Stenting: Current Perspectives, a companion to the Handbook of Coronary Stents pp. 1-16 (1999).
C18	Mauduit et al., Hydrolytic degradation of films prepared from blends of high and low molecular weight poly(DL-lactic acid)s, J. Biomed. Mater. Res. v. 30, pp. 201-207 (1996).
C19	Martin et al., Enhancing the biological activity of immobilized osteopontin using a type-1 collagen affinity coating, J. Biomed. Mater Res 70A, pp. 10-19 (2004).
C20	Middleton et al., Synthetic biodegradable polymers as orthopedic devices, Biomaterials, vol. 21, pp. 2335-2346 (2000).
C21	Muller et al., Advances in Coronary Angioplasty: Endovascular Stents, Coron. Arter. Dis., 1(4), pp. 438-448 (Jul/Aug. 1990).
C22	Nichols et al., Electrical Insulation of Implantable Devices by Composite Polymer Coatings, ISA Transactions, 26(4), pp.15-18 (1987).
C23	Peuster et al., A novel approach to temporary stenting: degradable cardiovascular stents produced from corrodible metal-results 6-18 months after implantation into New Zealand white rabbits, Heart 86, pp. 563-569 (2001).
C24	Pietrzak et al., <i>Bioresorbable implants – practical considerations,</i> Bone v. 19, no. 1, Supplement July 1996: 109S-119S.
C25	Pietrzak et al., Bioabsorbable Fixation Devices: Status for the Craniomaxillofacial Surgeon, J. Craniofaxial Surg. 2, pp. 92-96 (1997).
C26	von Recum et al., Degradation of polydispersed poly(L-lactic acid) to modulate lactic acid release, Biomaterials 16, pp. 441-445 (1995).
C27	Redman, Clinical Experience with Vasovasostomy Utilizing Absorbable Intravasal Stent, Urology, Vol. 20(1), pp. 59-61 (July 1982).
C28	Rust et al., <i>The Effect of Absorbable Stenting on Postoperative Stenosis of the Surgically Enlarged Maxillary Sinus Ostia in a Rabbit Animal Model</i> , Archives of Otolaryngology, Vol. 122(12) pp. 1395-1397 (December 1996).
C29	Schatz, A View of Vascular Stents, Circulation, 79(2), pp. 445-457 (Feb. 1989).
C30	Schmidt et al., Long-Term Implants of Parylene-C Coated Microelectrodes, Med & Biol Eng & Comp, 26(1), pp. 96-101 (Jan. 1988).
C31	Spagnuolo et al., Gas 1 is induced by VE-cadherin and vascular endothelial growth factor and inhibits endothelial cell apoptosis, Blood 103, pp. 3005-3012 (2004).
C32	Tamai et al., Initial and 6-Month Results of Biodegradable Poly-I-Lactic Acid Coronary Stents in Humans, Circulation, pp. 399-404 (July 25, 2000).
C33	Tsuji et al., <i>Biodegradable Polymeric Stents,</i> Current Interventional Cardiology Reports 3, pp. 10-17 (2001).
C34	Völkel et al., Targeting of immunoliposomes to endothelial cells using a single –chain Fv fragment directed against human endoglin (CD105), Biochimica et Biophysica Acta 1663, pp. 158-166 (2004).

	C35 Yau et al., Modern Size-Exclusion Liquid Chromatography, Wiley-Interscience Publication, IX-XV (1979).				
•	EXAMINER	DATE CONSIDERED			
	EXAMINER: Initial if references considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered.  Include copy of this form with next communication to applicant.				